CORRECTION



Correction: Microwave Assist Synthesis of Na-zeolite/Hydroxysodalite from a Kaolin: Effect of the Microwave Power

Patrick Kwimi Tchatat¹ · Cyrill Joël Ngally Sabouang^{1,2} · Jacques Richard Mache³ · Sandotin Lassina Coulibaly⁴ · Jean Mermoz Siewe¹ · Jean Aimé Mbey¹

Published online: 22 August 2023 © The Tunisian Chemical Society and Springer Nature Switzerland AG 2023

Chemistry Africa https://doi.org/10.1007/s42250-023-00745-w

In this article the author name Jean Aimé Mbey was incorrectly written as Jean Aimé Meby.

The original article has been corrected.

Publisher's Note Springer Nature remains neutral with regard to jurisdictional claims in published maps and institutional affiliations.

The online version of the original article can be found at https://doi.org/10.1007/s42250-023-00745-w



¹ Laboratory of Applied Inorganic Chemistry, University of Yaounde 1, P.O. Box 812, Yaounde, Cameroon

Higher Teacher Training College, University of Bamenda, P.O. Box 39, Bambili, Cameroon

³ School of Mining and geological engineering, University of Ngaoundere, Ngaoundere, Cameroon

School of Mining and Energy, University of Man, P.O. Box 20, Man-Ivory Coast, Ivory Coast